

## **Backflow Prevention Assembly Test Report**

Name of Premises								
Service Address								
Location of Assembly								
Manufacturer		Model	Size	Size		Serial Number		
Type of Assembly ☐ RPBA ☐ DCVA ☐ PVB			Line Pressure at Time of Te	Line Pressure at Time of Test				
	Check Valve No. 1	Check Valve No. 2	Differential Pressure Relief Valve		Pressure Vacuum Breaker			
Initial Test	Held At Press. Leaked Closed Tight	☐ Leaked ☐ Closed Tight	Opened At Reduced Pressure Did Not Open	☐ Air Inle Opene ☐ Did Ne	ed At	Press.		
	☐ Cleaned  Replaced: ☐ Disc ☐ Spring ☐ Guide ☐ Pin Retainer ☐ Hinge Pin ☐ Seat ☐ Diaphragm ☐ Other, Describe	☐ Cleaned  Replaced: ☐ Disc ☐ Spring ☐ Guide ☐ Pin Retainer ☐ Hinge Pin ☐ Seat ☐ Diaphragm ☐ Other, Describe	☐ Cleaned  Replaced: ☐ Disc, Upper ☐ Disc, Lower	☐ Check	At	Press.		
R e p a i r s			Spring  Diaphragm, Large  Upper  Lower  Diaphragm, Small  Upper  Lower  Spacer, Lower  Other, Describe	Air Ir	ed: nlet isc heck Disc nlet			
Final Test	RP Press.	☐ Closed Tight	Opened At	Air Check Valve		Press		
Remarks								
Initial To	The Above Report is Certified to Be True  Initial Test Performed By Organization Certificate Number Date							
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Repaire	d By				Date			
Final Test Performed By		Organization	Certificate Nu	Certificate Number				